

Amendments to the Claims:

This listing of the claims replaces the listings of the claims in the present patent application:

Listing of Claims:

1. **(Currently Amended)** An audio playback device interface for interface with an audio headset, said audio playback device interface comprising:

a first load resistance in series between an audio output of a stereo headset driver ~~of an audio playback device~~ and a ground, wherein the first load resistance is configured to prevent the audio output from directly contacting [a] the ground when a mono headset plug is inserted into the stereo headset driver to prevent damage to the stereo headset driver by providing a load that prevents the audio output from directly contacting the ground, of the audio playback device, the first load resistance configured to reduce current draw from a power supply corresponding to the playback device when a mono headset is plugged into a headset jack ~~of the playback device; a headset driver electrically coupled to the lead, wherein the first~~ load resistance is at least equal to the minimum impedance that the stereo headset driver is configured to drive; [[and]]

a second load resistance equal to the first load resistance, the second load resistance in series between a second audio output of a stereo headset driver and a stereo headset jack of an audio playback device; and

a blocking capacitor disposed between the stereo headset driver and the first load resistance, wherein the blocking capacitor is configured to filter DC voltage from the stereo headset driver.

2. **(Cancelled)**

3. **(Currently Amended)** An audio playback device comprising:
- a stereo headset driver for amplifying a first audio signal and a second audio signal to a headset;
- a headset jack for contacting a headset plug in communication with a headset, the [[said]] headset jack in communication with output from the [[said]] stereo headset driver; [[and]]
- a first load resistance between the [[said]] headset jack and a first audio output from the [[said]] stereo headset driver for preventing the [[a]] first audio output from contacting a ground when a mono headset plug is inserted into the headset jack stereo headset driver of the audio playback device to prevent damage to the stereo headset driver by providing a load that prevents the audio output from directly contacting the ground, wherein the first load resistance is configured to reduce current draw from a power supply corresponding to the playback device when the mono headset is plugged into the headset jack; and of the playback device.
- a blocking capacitor disposed between the stereo headset driver and the first load resistance, wherein the blocking capacitor is configured to filter DC voltage from the stereo headset driver.
4. **(Currently Amended)** The audio playback device of claim 3 wherein the [[said]] first load resistance comprises a resistance in series between a first audio output from the [[said]] stereo headset driver and the ground.
5. **(Currently Amended)** The audio playback device of claim 4 [[3]] further comprising a second load resistance between the [[said]] headset jack and a second audio output from the [[said]] stereo headset driver.
6. **(Currently Amended)** The audio playback device of claim 5 wherein the second load resistance of said second load is equal to the first load resistance of said first lead.

7. **(Currently Amended)** The audio playback device of claim 5 wherein the said second load resistance comprises a resistance in series between a second audio output from the [[said]] stereo headset driver and the [[said]] headset jack.

8. **(Currently Amended)** A mobile communication device comprising:

a stereo headset driver for amplifying a first and a second audio signal to a headset;

a headset jack for contacting a headset plug in communication with a headset, the [[said]] headset jack in communication with output from the [[said]] stereo headset driver; [[and]]

a load between said headset jack and a first audio output from the [[said]] stereo headset driver for preventing a first audio output from contacting a ground when a mono headset plug is inserted into the stereo headset driver of the audio playback device to prevent damage to the stereo headset driver by providing a load that prevents the audio output from directly contacting the ground, wherein the load is configured to reduce current draw from a power supply corresponding to the playback device when the mono headset is plugged into the headset jack of the communication device; and

a blocking capacitor disposed between the stereo headset driver and the load resistance, wherein the blocking capacitor is configured to filter DC voltage from the stereo headset driver.

9. **(Currently Amended)** A method of making a stereo audio playback device compatible with stereo and mono headsets comprising:

providing a headset driver for the audio playback device for amplifying a first audio signal and a second audio signal to a headset;

placing a first load resistance on a first audio output from the headset driver to prevent the [[a]] first audio output from contacting a ground on a headset plug when a mono headset plug is inserted into a headset jack the stereo headset driver of the audio playback device to prevent damage to the stereo headset driver by providing a load that prevents the audio output from directly contacting the ground, wherein the first load resistance is configured to reduce current draw from a power supply corresponding to the playback device when the mono headset is plugged into the headset jack of the playback device;

placing a second another load resistance between a second audio output from the headset driver and the [[a]] headset jack of the audio playback device;
[[and]]

matching the values of the first load resistance and the second load resistance; and two loads.

placing a capacitor between the headset driver and each load resistance,
wherein the capacitor is configured to filter DC voltage from the headset driver.

10. **(Currently Amended)** The method of claim 9 wherein placing [[a]] the first load resistance on the [[a]] first audio output comprises placing [[a]] the first load resistance in series between the [[a]] first audio output from the stereo headset driver and the [[a]] ground.

11. **(Cancelled)**.

12. **(Currently Amended)** The method of claim 10 wherein placing the second [[a]] load resistance on the [[a]] second audio output comprises placing [[a]] the second load resistance in series between the [[a]] second audio output from the stereo headset driver and the [[a]] headset jack.

13. **(Cancelled)**

14. **(Cancelled)**

15. **(Currently Amended)** The method of claim 12 [[10]] wherein the first load [[said]] resistance is equal to or greater than a minimum impedance or resistance that the which said headset driver is configured to drive.